

L Number	Hits	Search Text	DB	Time stamp
-	231846	(liquid adj1 crystal adj1 display) or LCD OR AMLCD	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/17 09:59
-	26821	(SR OR (SHIFT ADJ1 REGISTER)) AND (LATCH)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/17 10:35
-	429	((liquid adj1 crystal adj1 display) or LCD OR AMLCD) and ((SR OR (SHIFT ADJ1 REGISTER)) AND (LATCH)) and clock and signal and amplitude and driver	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/17 10:44
-	3660	345/92,98-100,104,211-213.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/17 10:44
-	104	((((liquid adj1 crystal adj1 display) or LCD OR AMLCD) and ((SR OR (SHIFT ADJ1 REGISTER)) AND (LATCH)) and clock and signal and amplitude and driver) and 345/92,98-100,104,211-213.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/17 12:36
-	97	(((((liquid adj1 crystal adj1 display) or LCD OR AMLCD) and ((SR OR (SHIFT ADJ1 REGISTER)) AND (LATCH)) and clock and signal and amplitude and driver) and 345/92,98-100,104,211-213.ccls.) and data	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/17 12:51
-	1411	bidirection\$ with scan\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/17 13:10
-	1	(((((liquid adj1 crystal adj1 display) or LCD OR AMLCD) and ((SR OR (SHIFT ADJ1 REGISTER)) AND (LATCH)) and clock and signal and amplitude and driver) and 345/92,98-100,104,211-213.ccls.) and data) and (bidirection\$ with scan\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/17 13:42
-	9	("5179371"   "5223824"   "5781171"   "5815129"   "5889504"   "5956009"   "5969713"   "5990857"   "6023260").PN.	USPAT	2002/12/17 13:13
-	9	("5179371"   "5223824"   "5781171"   "5815129"   "5889504"   "5956009"   "5969713"   "5990857"   "6023260").PN.	USPAT	2002/12/17 13:39
-	3989	(clock or start) same (level near2 shift\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/17 14:30
-	722	((SR OR (SHIFT ADJ1 REGISTER)) AND (LATCH)) and ((clock or start) same (level near2 shift\$)) and (boost\$ or rais\$3 or increas\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/17 14:32
-	160	power with comsum\$ with reduc\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/17 15:08

-	2397009	((level adj1 shifter) or LS	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/17 15:33
-	33	((power with consum\$ with reduc\$) and ((level adj1 shifter) or LS)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/17 16:18
-	0	(((((liquid adj1 crystal adj1 display) or LCD OR AMLCD) and ((SR OR (SHIFT ADJ1 REGISTER)) AND (LATCH)) and clock and signal and amplitude and driver) and 345/92,98-100,104,211-213.ccls.) and data) and ((power with consum\$ with reduc\$) and ((level adj1 shifter) or LS))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/17 15:36
-	444	((liquid adj1 crystal adj1 display) or LCD OR AMLCD) and ((SR OR (SHIFT ADJ1 REGISTER)) AND (LATCH)) and 345/92,98-100,104,211-213.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/17 15:36
-	0	((power with consum\$ with reduc\$) and ((level adj1 shifter) or LS)) and (((liquid adj1 crystal adj1 display) or LCD OR AMLCD) and ((SR OR (SHIFT ADJ1 REGISTER)) AND (LATCH)) and 345/92,98-100,104,211-213.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/17 15:36
-	72	(((((liquid adj1 crystal adj1 display) or LCD OR AMLCD) and ((SR OR (SHIFT ADJ1 REGISTER)) AND (LATCH)) and clock and signal and amplitude and driver) and 345/92,98-100,104,211-213.ccls.) and data) and ((level adj1 shifter) or LS)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/17 16:18
-	9	("4138649"   "4902981"   "RE34428"   "5334944"   "5459483"   "5831605"   "5995073"   "6157360"   "6166725").PN.	USPAT	2002/12/17 16:24